		Docket Number (Optional)	Application Number	
		MST-2393 US	10/723,795	
INF	FORMATION DISCLOSURE CITATION	Applicant(s) Supuran et al.		
	(Uso several sheets if necessary)	Supuran et al. Filiog Date	Group Art Unit	
		November 26, 2003	1642	
*EXAMINER	OTHER DOCUMENTS (Including Author, Tite			
/B.F./	ALTERIO et al., "Carbonic Anhydrase Inhibitors: Fluorescent Antitumor Sulfonamide with Isozyme i	'ALTERIO et al., "Carbonic Anhydrase Inhibitors: X-ray and Molecular Modeling Study for the Interaction of a Fluorescent Antitumor Sulfonamide with Isozyme II and IX," J. Am. Chem. Soc., 128: 8329-8335 (2006)		
/B.F./	4834-4841 (2005)	hydrase Inhibitors. Design of Fluorescent Sulfonamides as Probes of Tumor-Associated nhibit Isozyme IX-Mediated Acidification of Hypoxic Tumors," J. Med. Chem., 48:		
/B.F./		ROBERTSON et al., "Role of Carbonic Anhydrase IX In Human Tumor Cell Growth, Survival, and Invasion," <u>Cancer Research</u> , 64: 6160-6165 (September 1, 2004)		
/B.F./	SVASTOVA et al., "Hypoxia Activates the Capacit pH," FEBS Letters, 577: 439-445 (2004)	SVASTOVA et al., "Hypoxia Activates the Capacity of Tumor-Associated Carbonic Anhydrase IX to Acidify Extracellular pH," FEBS Letters, 577: 439-445 (2004)		
		,		
EXAMINER	/Brandon Fetterolf/	DATE CONSIDERED 12/19/2	2007	
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance				

and not considered. Include copy of this form with next communication to applicant.